

DUPLICATE REFERENCES

construed as a representation that a search has been made.

CITED REFERENCES

I. U.S. Patents

	Patent No.	Date	Name	Class	Subclass	Filing Date
1	5,793,763	08-11-98	Mayes et al.	370	389	11-03-95
2	5,636,216	06-03-97	Fox et al.	370	402	04-08-94
3	5,227,778	07-13-93	Vacon et al.	340	825.52	04-05-91
4	5,550,984	08-27-96	Gelb	395	200.77	12-07-94
5	5,867,660	02-02-99	Schmidt et al.	395	200.57	05-11-95
6	5,872,847	02-16-99	Boyle et al.	380	25	07-30-96
7	5,812,819	09-22-98	Rodwin et al.	395	500	06-05-95
8	5,708,655	01-13-98	Toth et al.	370	313	06-14-96
9	5,159,592	10-27-92	Perkins	370	85.7	10-29-90
10	6,055,236	4-25-00	Nessett et al.	370	389	03-17-99
11	6,011,782	01-04-00	DeSimone et al.	370	260	05-08-97
12	5,526,489	06-11-96	Nilakantan et al.	395	200.02	03-19-93

II. Other Documents

- 13 G. Montene, Internet Engineering Task Force, Internet Draft, "Negotiated Address Reuse" (NAR), <draft-montene-gro-aatn-nar-00.txt>, May 1998, Pgs. 1 to 22.
- 14 George Tsirtsis, Alan O'Neill, Internet Engineering Task Force, Internet Draft, "NAT Bypass for End 2 End 'Sensitive' Applications," <draft-tsirtsis-nat-bypass-00.txt>, January 1998, Pgs. 1 to 5.
- 15 George Tsirtsis, Pyda Srishuresh, Internet Engineering Task Force, Internet Draft, "Network Address Translation - Protocol Translation" (NAT-PT), <draft-ietf-ngtrans-natpt-04.txt>, January 1999, Pgs. 1 to 13.
- 16 Jeffrey Lo, K. Taniguchi, Internet Engineering Task Force, Internet Draft, "IP Host Network Address (and port) Translation," <draft-ietf-nat-hnat-00.txt>, November 1998, Pgs. 1 to 13.
- 17 Michael Borella, David Grabelsky, Ikhlaz Sidhu, Brian Petry, Internet Engineering Task Force, Internet Draft, "Distributed Network Address Translation," <draft-borella-aatn-dnat-01.txt>, October 1998, Pgs. 1 to 21.
- 18 P. Srisuresh, G. Tsirtsis, P. Akkiraju, A. Heffernan, Internet Engineering Task Force, Internet Draft, "DNS Extensions to Network Address Translators" (DNS_ALG), <draft-ietf-nat-dns-alg-01.txt>, October 1998, Pgs. 1 to 24.

DUPLICATE REFERENCES

- 19 P. Srisuresh, Internet Engineering Task Force, Internet Draft "Security for IP Network Address Translator (NAT) Domains," <draft-ietf-nat-security-00.txt>, November 1998, Pgs. 1 to 11.
- 20 P. Srisuresh, K. Eg, Internet Engineering Task Force, Internet Draft, "The IP Network Address Translator" (NAT), <draft-rfcd-info-srisuresh-05.txt>, February 1998, Pgs. 1 to 24.
- 21 P. Srisuresh, K. Egev, Internet Engineering Task Force, Internet Draft, "Traditional IP Network Address Translator (Traditional NAT)," <draft-ietf-nat-traditional-01.txt>, October 1998, Pgs. 1 to 17.
- 22 P. Srisuresh, Matt Holdrege, Internet Engineering Task Force, Internet Draft, "IP Network Address Translator (NAT) Terminology and Considerations," <draft-ietf-nat-terminology-01.txt>, October 1998, Pgs. 1 to 28.
- 23 Praveen Akkiraju, Yakov Rekhter, Internet Engineering Task Force, Internet Draft, "A Multihoming Solution Using NATs" <draft-akkiraju-nat-multihoming-00.txt>, November 1998, Pgs. 1 to 32.
- 24 R. G. Moskowitz, Internet Engineering Task Force, Internet Draft, "Network Address Translation Issues with IPsec," <draft-moskowitz-net66-vpn-00.txt>, February 6, 1998, Pg. 1 to 8.
- 25 R. Thay, N. Doraswa and R. Gle, Internet Engineering Task Force, Internet Draft "IP Security," <draft-ietf-ipsec-doc-roadmap-02.txt>, November 1997, Pgs. 1 to 12.
- 26 T. Hain, Internet Engineering Task Force, Internet Draft, "Architectural Implications of NAT," <draft-iab-nat-implications-02.txt>, October 1998, Pgs. 1 to 14.
- 27 W.T. Teo, S.W. Yeow, R. Singh, Internet Engineering Task Force, Internet Draft, "IP Relocation Through Twice Network Address Translators," <draft-ietf-nat-rnat-00.txt>," February 1999, Pgs. 1 to 20.
- 28 W.T. Teo, S.W. Yeow, R. Singh, Internet Engineering Task Force, Internet Draft, "Reverse Twice Network Address Translators" (RAT)," <draft-teoyeow-mip-rat-01.txt>," December 1998, Pgs. 1 to 20.
- 29 W.T. Teo, Y. Li, Internet Engineering Task Force, Internet Draft, "Mobile IP Extension for Private Internets Support," <draft-teoyli-mobileip-mvpn-02.txt>, February 1999, Pgs. 1 to 24.
- 30 Yakov Rekhter, Internet Engineering Task Force, Internet Draft, "Implications of NATs on the TCP/IP Architecture," <draft-ietf-nat-arch-implications-00.txt>, February 1999, Pgs. 1 to 7.
- 31 K. Egevang, and P. Francis, Internet Engineering Task Force, ("IETF"), Request for Comments ("RFC") RFC-1631, "The IP Network Address Translator (NAT)", May 1994, Pages 1 - 10.
- 32 Borella, Michael, *Technology Update - Protocol Helps Stretch IPv4 Addresses*, "Network World", Volume 17, No. 3, January 17, 2000, p. 43.
- 33 Kent, Stephen, *Evaluating Certification Authority Security*, **Aerospace Conference**, 1998 IEEE, Online, Vol. 4, pp. 319-327 (March 21-23, 1998).

DUPLICATE REFERENCES

- 34 Thayer, Rodney, *Bulletproof IP With Authentication and Encryption IPSec Adds a Layer of Armor to IP*, **Data Communications**, Vol. 26, No. 16, pp. 55-58, 60 (November 21, 1997)
- 35 Borella, M., Grabelsky, D., Lo, J., Tuniguchi, K., Internet Engineering Task Force, Internet Draft, "Realm Specific IP: Protocol Specification <draft-ietf-nat-rsip-protocol-.06.txt>", March 2000, Pgs. 1-48.
- 36 Borella, M., Grabelsky, D., Lo, J., Tuniguchi, K., Internet Engineering Task Force, Internet Draft, "Realm Specific IP: Protocol Specification <draft-ietf-nat-rsip-protocol-.07.txt>", July 2000, Pgs. 1-49.
- 37 Montenegro, G., Internet Engineering Task Force, Internet Draft, "RSIP Support for End-to-End IPsec," <draft-ietf-nat-rsip-ipsec-04.txt>, July 2000, Pgs. 1 to 17.
- 38 Borella, M., Lo, J., Grabelsky, D., Montenegro, G., Internet Engineering Task Force, Internet Draft, "Realm Specific IP: Framework <draft-ietf-nat-rsip-framework-.05.txt>", July 2000, Pgs. 1-30.
- 39 Borella, M., Montenegro, G., *RSIP: Address Sharing with End-To-End Security*, USENIX Conference, San Francisco, California, March 9, 2000, pgs. 1-9.

Respectfully submitted,

McDonnell, Boehnen, Hulbert & Berghoff

Date: September 15, 2000

By:


S. Richard Carden
Registration No. 44,588

/Shick Hom/

05/16/2006

~~4/4~~